

FIG. 1

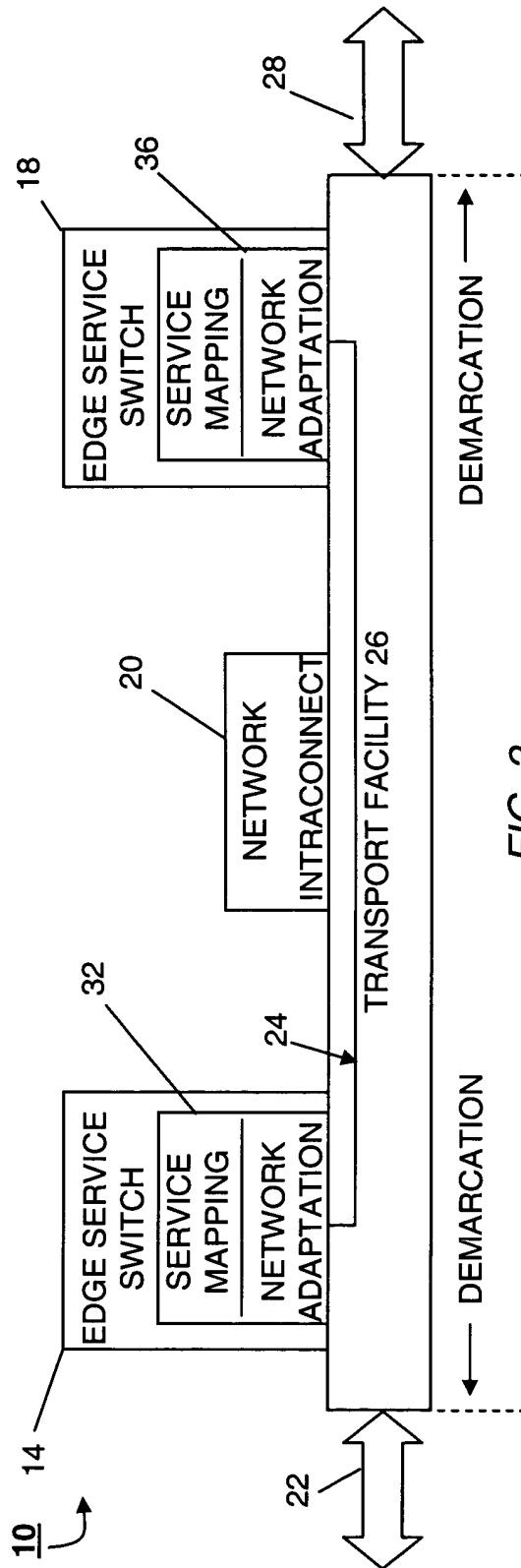


FIG. 2

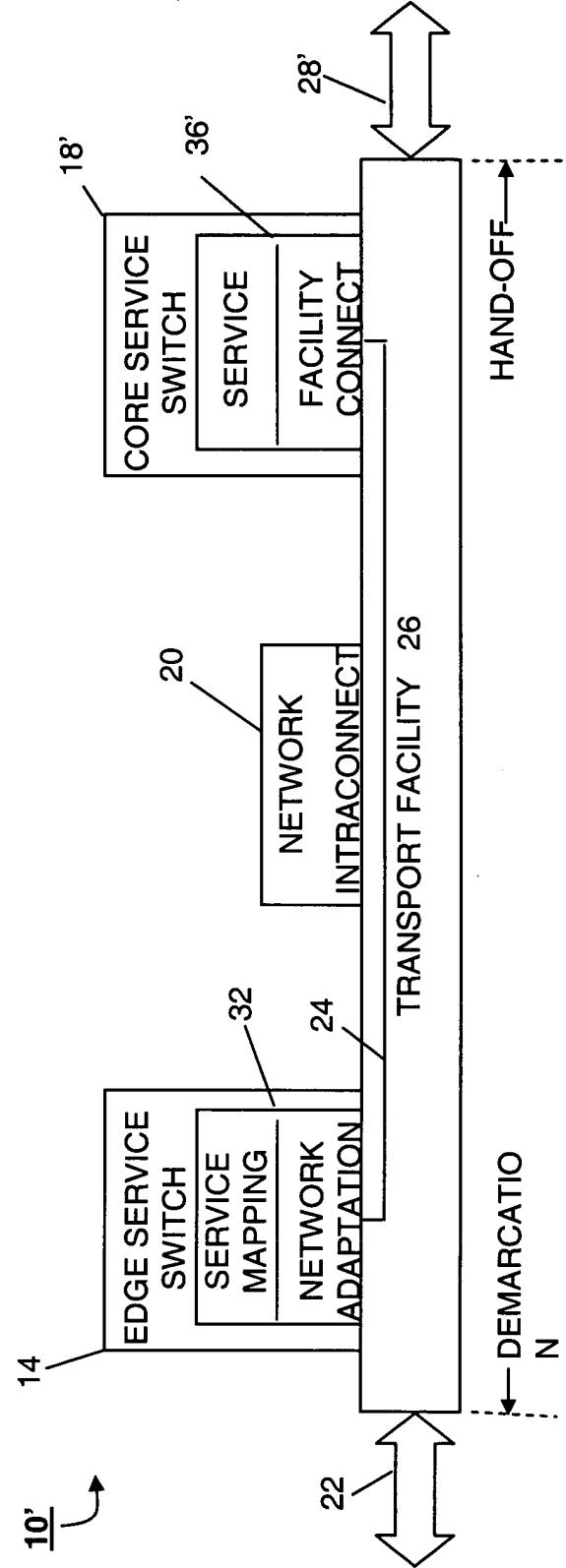
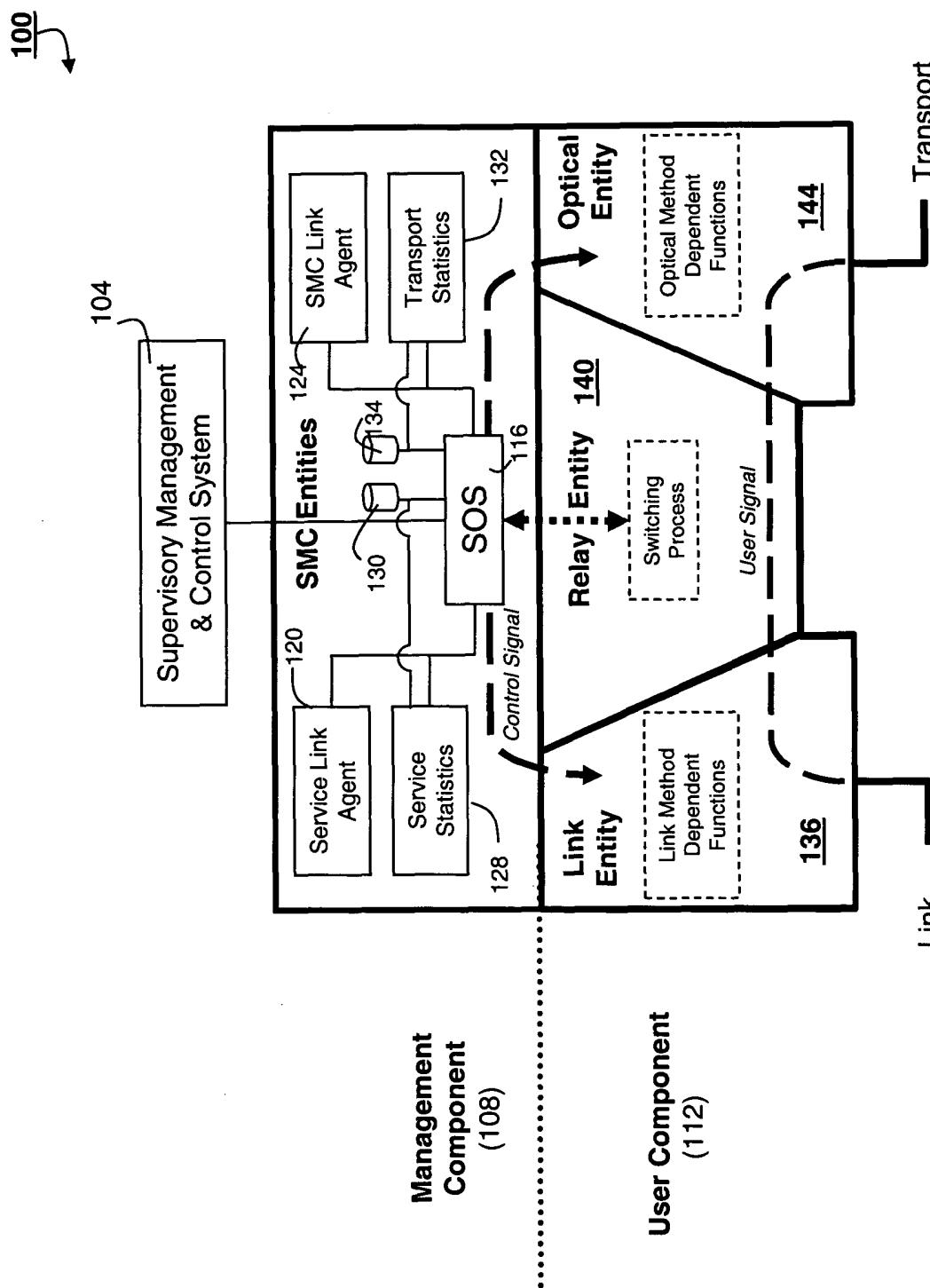


FIG. 3



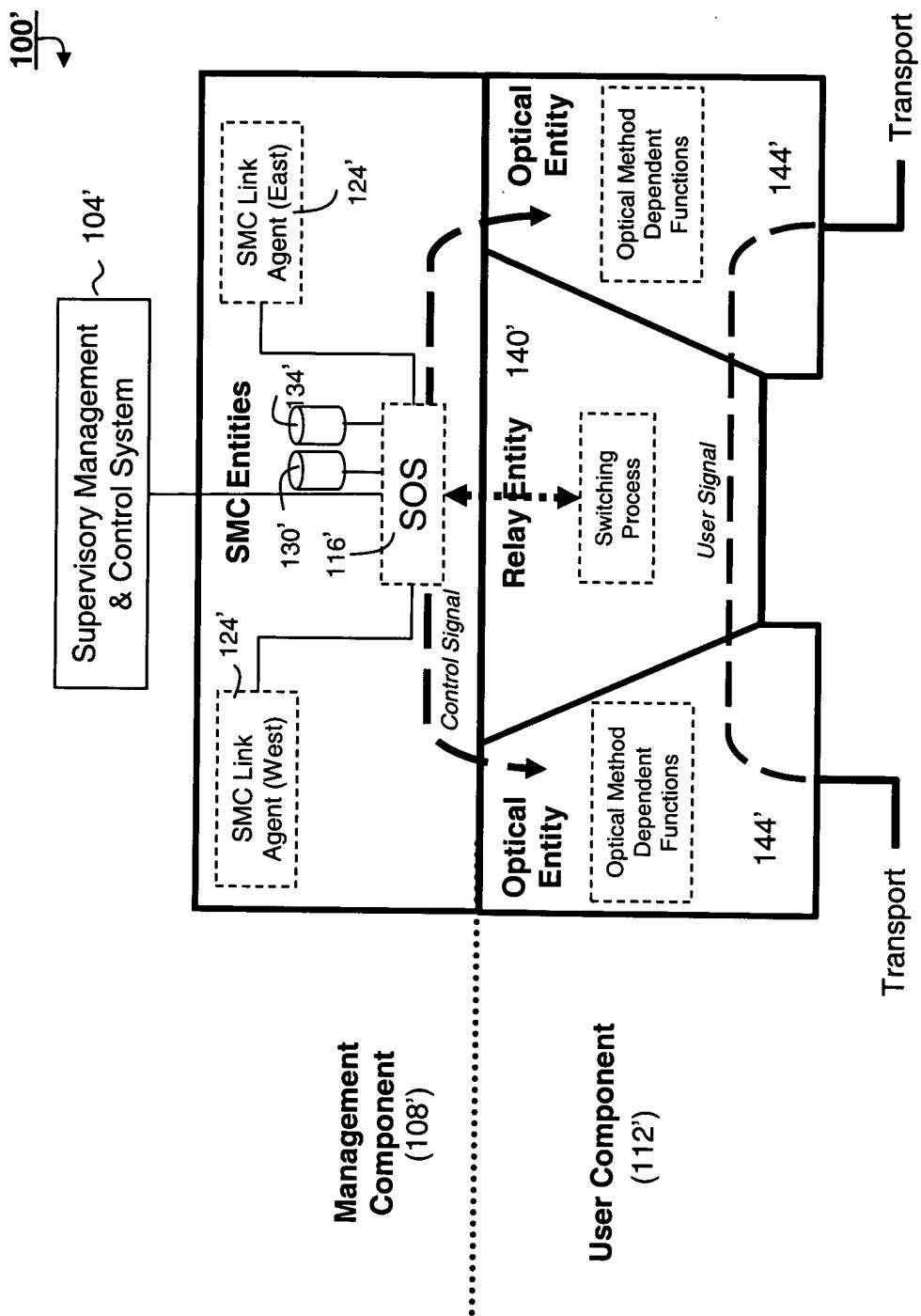


FIG. 5

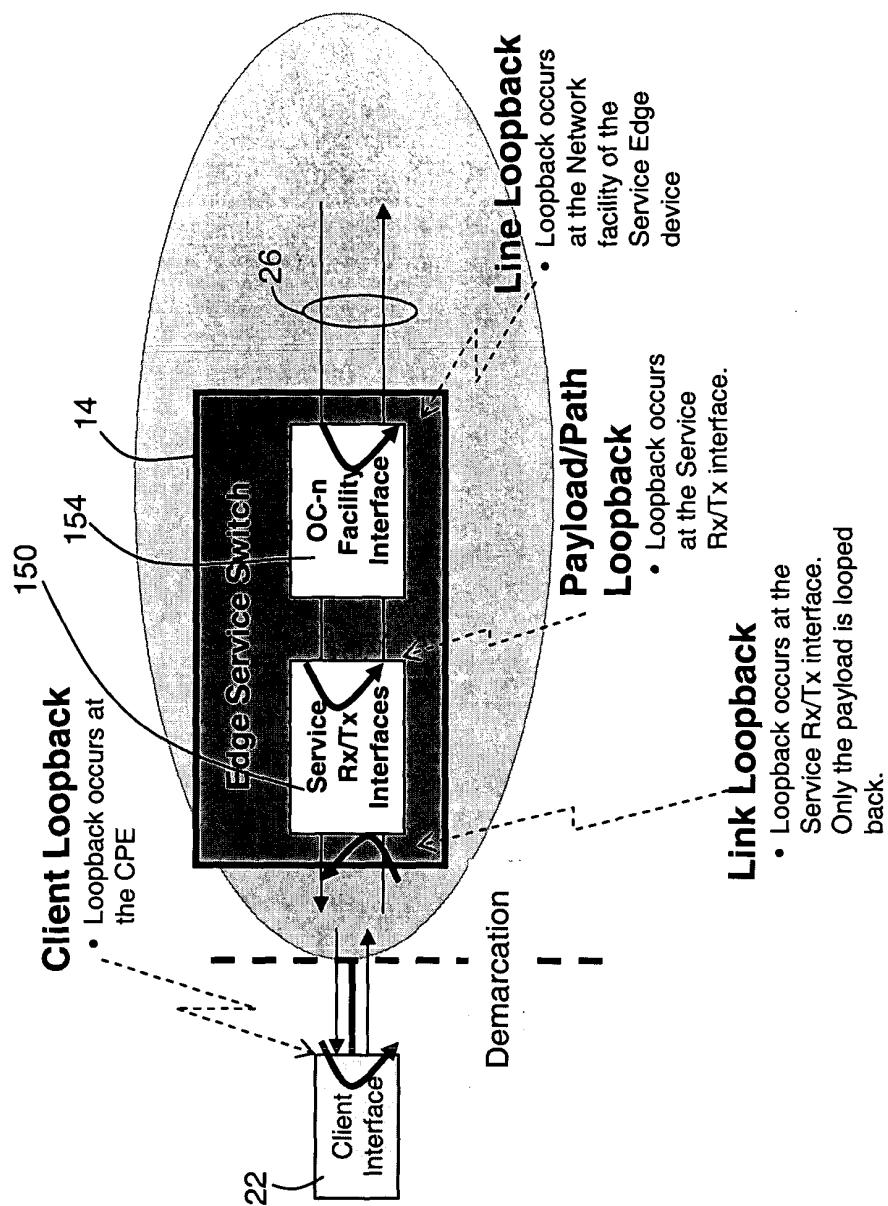
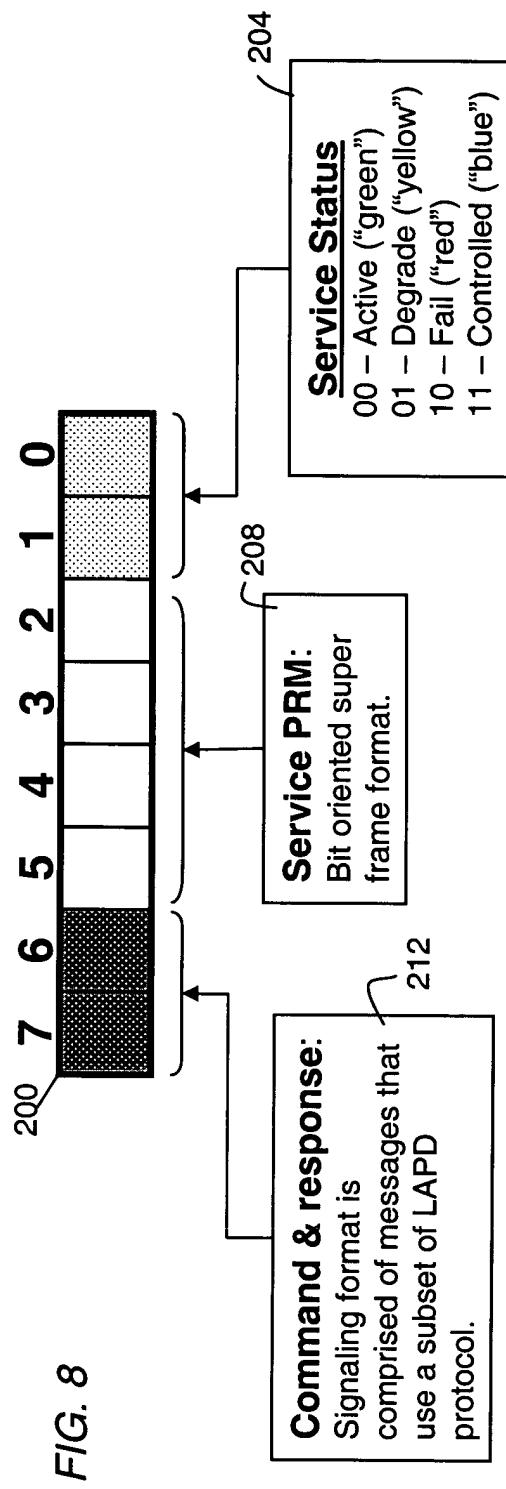
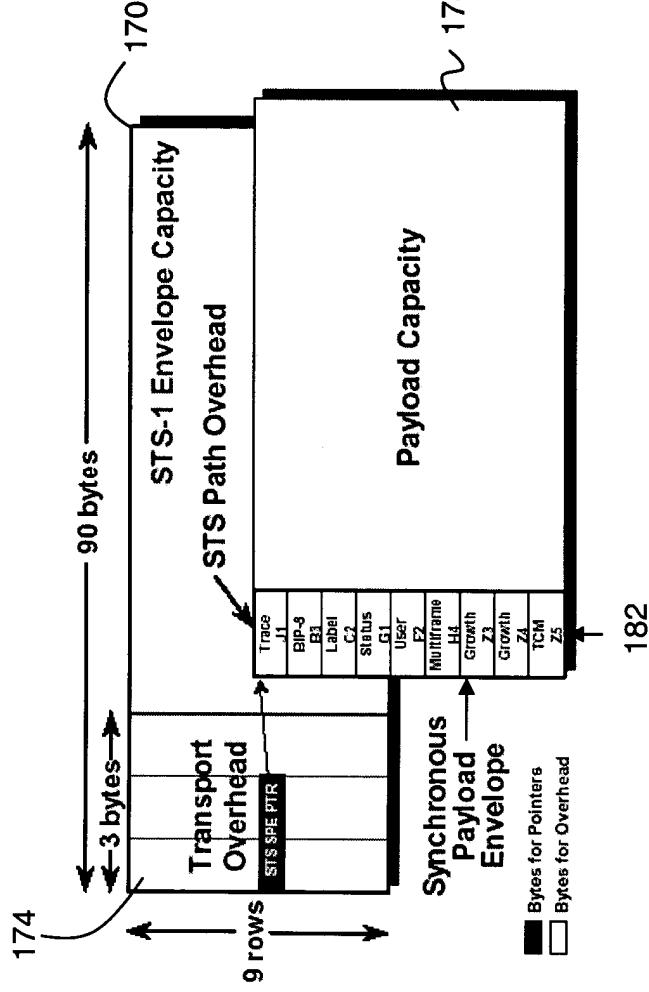


FIG. 6



Title: System and Method for Managing an
Optical Networking Service
Docket No. NOR-034 (15632RO)
Express Mail No.: EU693492743US
Michael A. Rodriguez (508-303-2003) 7/15

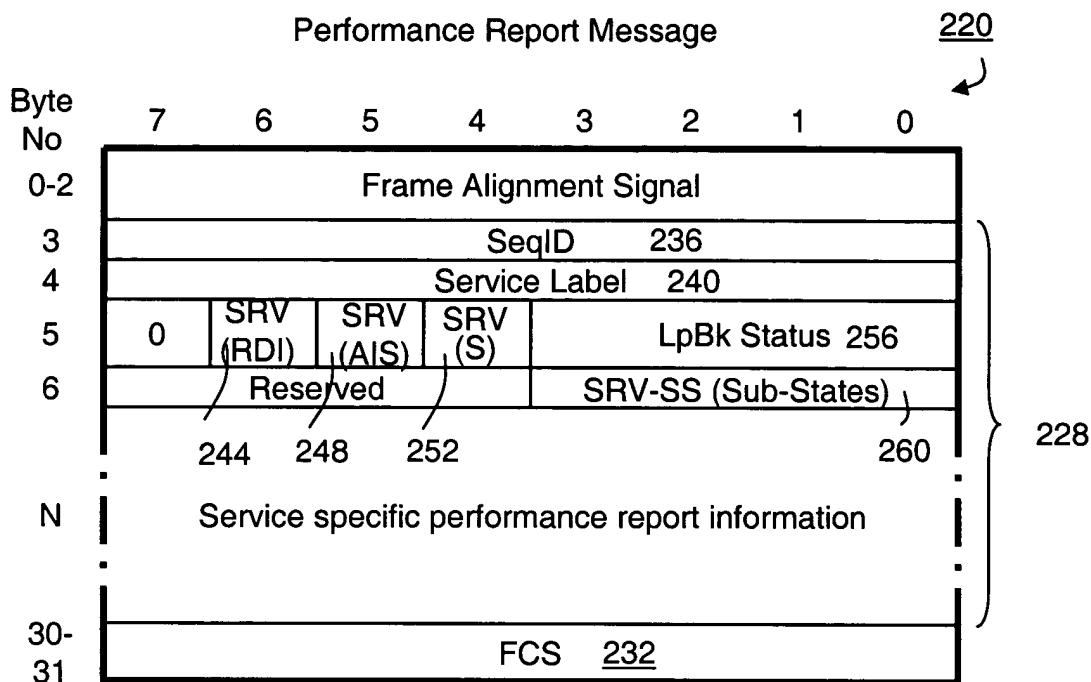


FIG. 9

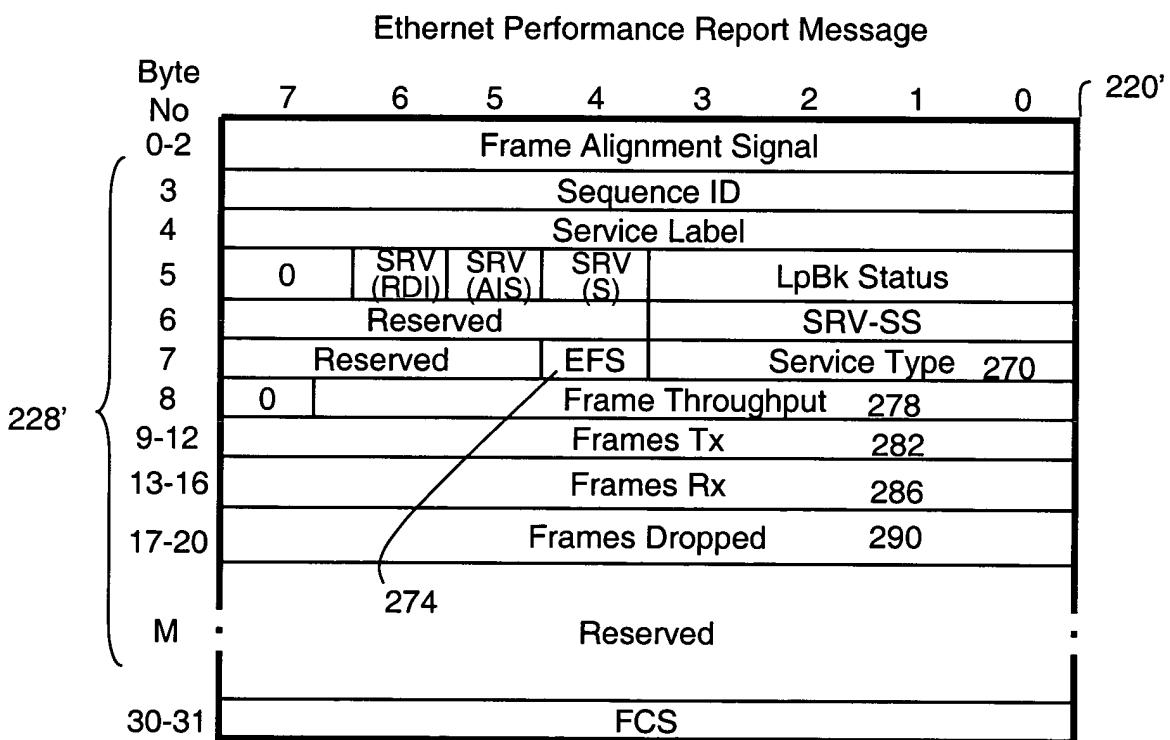


FIG. 10

Title: System and Method for Managing an
Optical Networking Service
Docket No. NOR-034 (15632RO)
Express Mail No.: EU693492743US
Michael A. Rodriguez (508-303-2003) 8/15

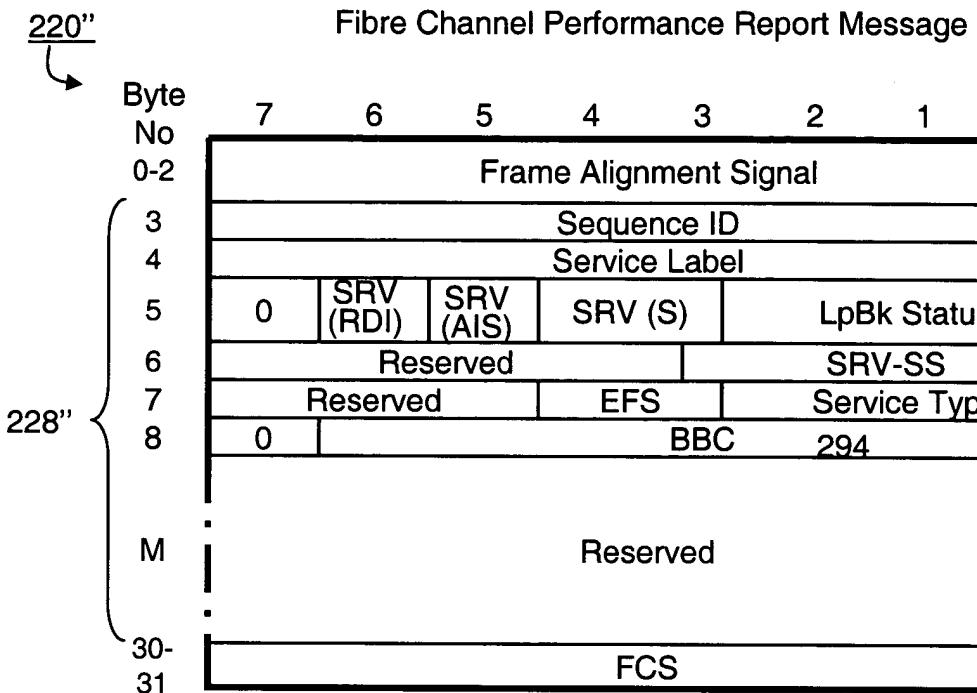


FIG. 11

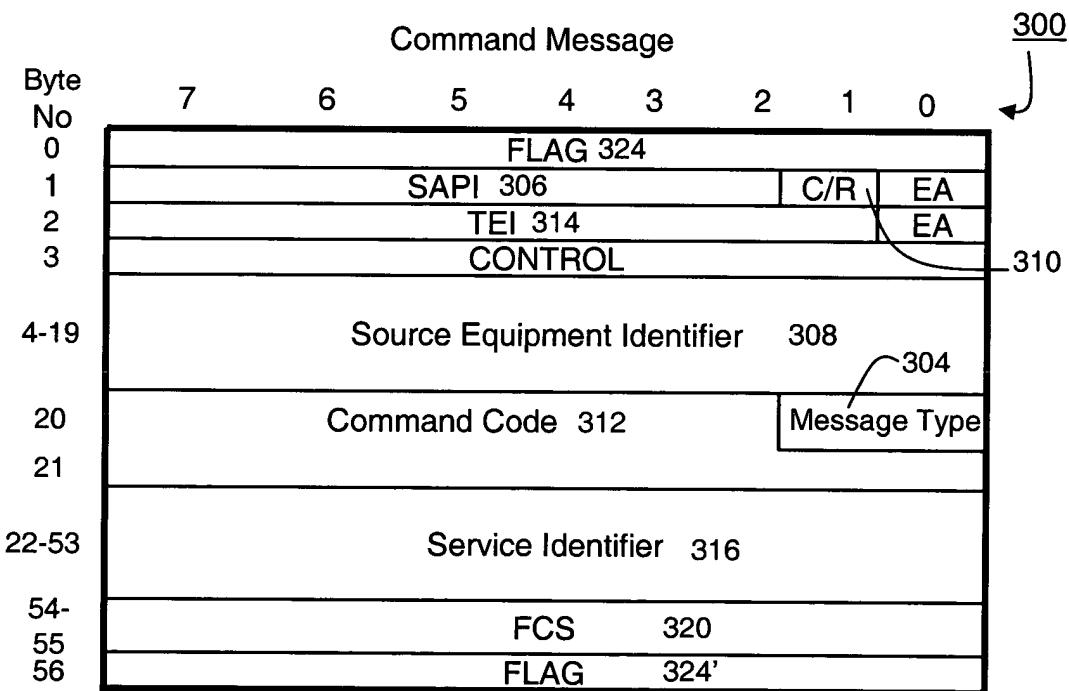


FIG. 12

Title: System and Method for Managing an
 Optical Networking Service
 Docket No. NOR-034 (15632RO)
 Express Mail No.: EU693492743US
 Michael A. Rodriguez (508-303-2003) 9/15

Ethernet Service Report (330)																
Byte No	7	6	5	4	3	2	1 0									
0	FLAG															
1	SAPI				C/R		E A									
2	TEI						E A									
3	CONTROL															
4-19	Destination Equipment Identifier (DEI)															
20-51	Service Identifier															
52	Reserved	Service Type			Message Type											
53	Rate Status		LpBk Status			SS										
54	Reserved	Duplexity Status		Pause Status												
55-56	Committed Information Rate															
57-58	Peak Information Rate															
59								Unit								
60	Burst Duration															
61-62	FCS															
63	FLAG															

FIG. 13

Fibre Channel Service Report (340)													
Byte No	7	6	5	4	3	2	1 0						
0	FLAG												
1	SAPI				C/R		EA						
2	TEI						EA						
3	CONTROL												
4-19	Destination Equipment Identifier												
20-51	Service Identifier												
52	Reserved	Service Type			Message Type								
53	Rate Status 342		Lpbak Status			SRV-S							
54	Provisioned Buffer Credits 346												
55-56	FCS												
57	FLAG												

FIG. 14

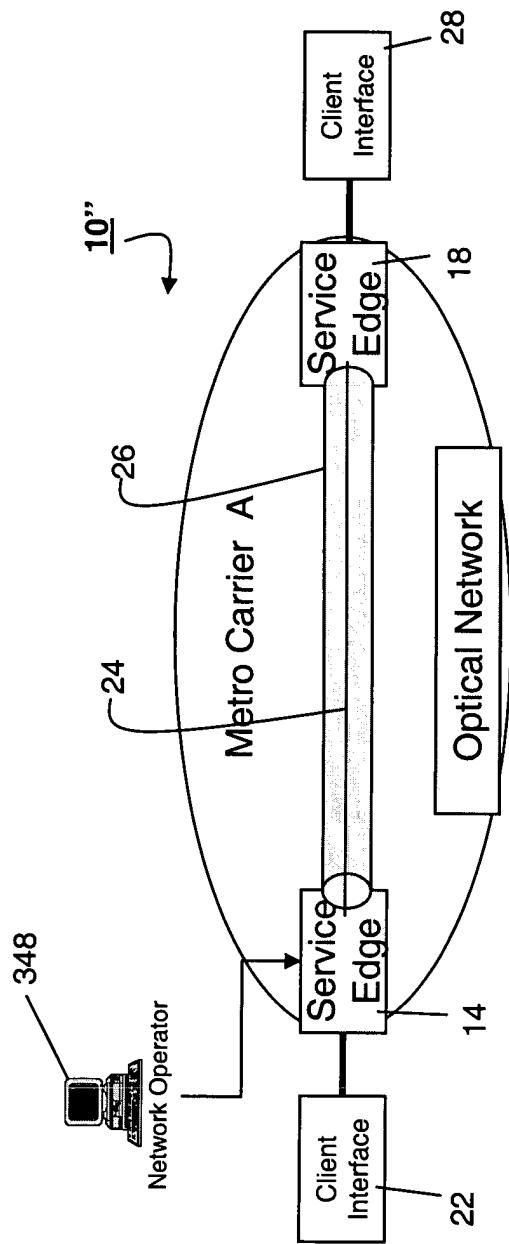


FIG. 15

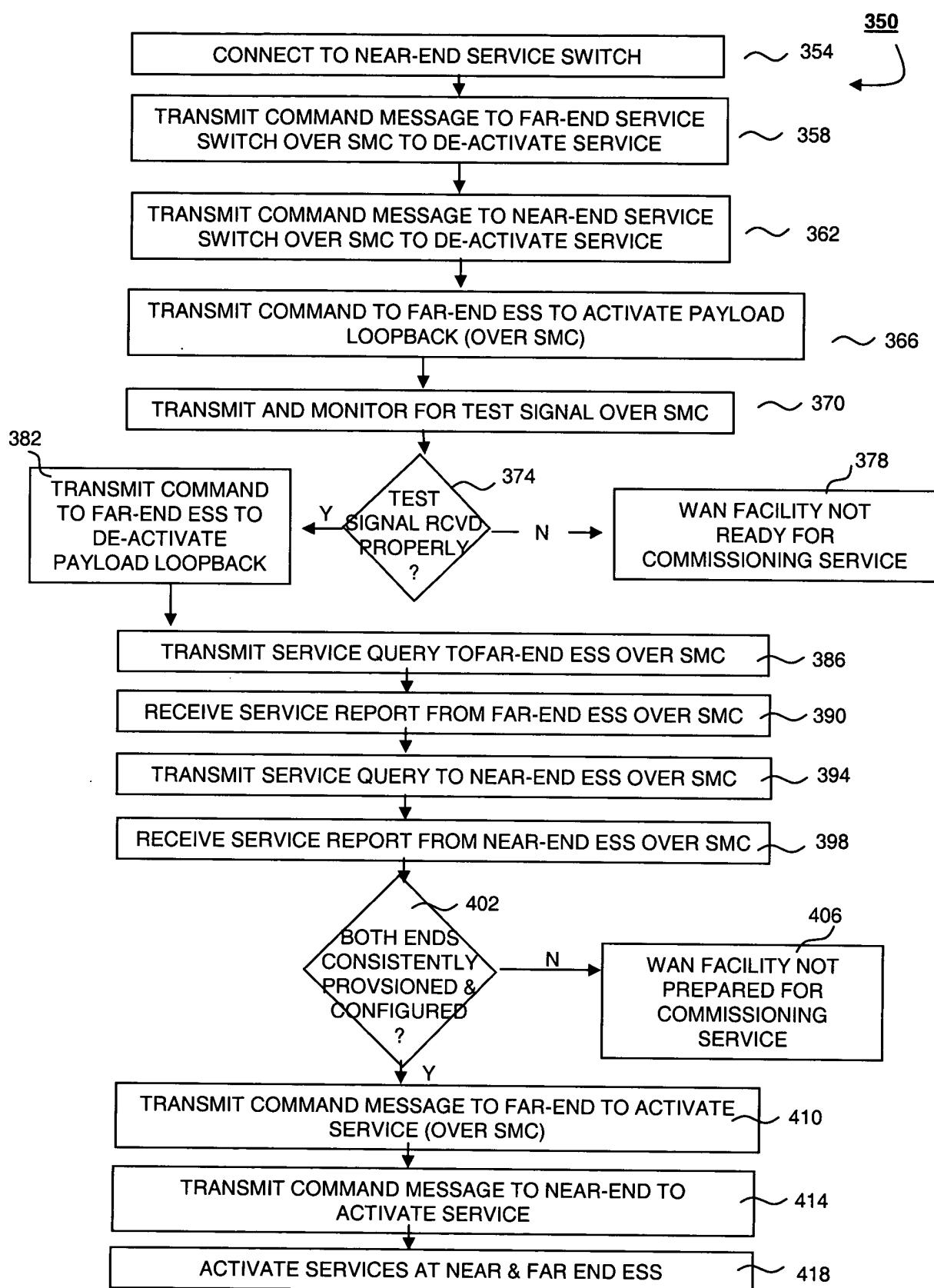


FIG. 16

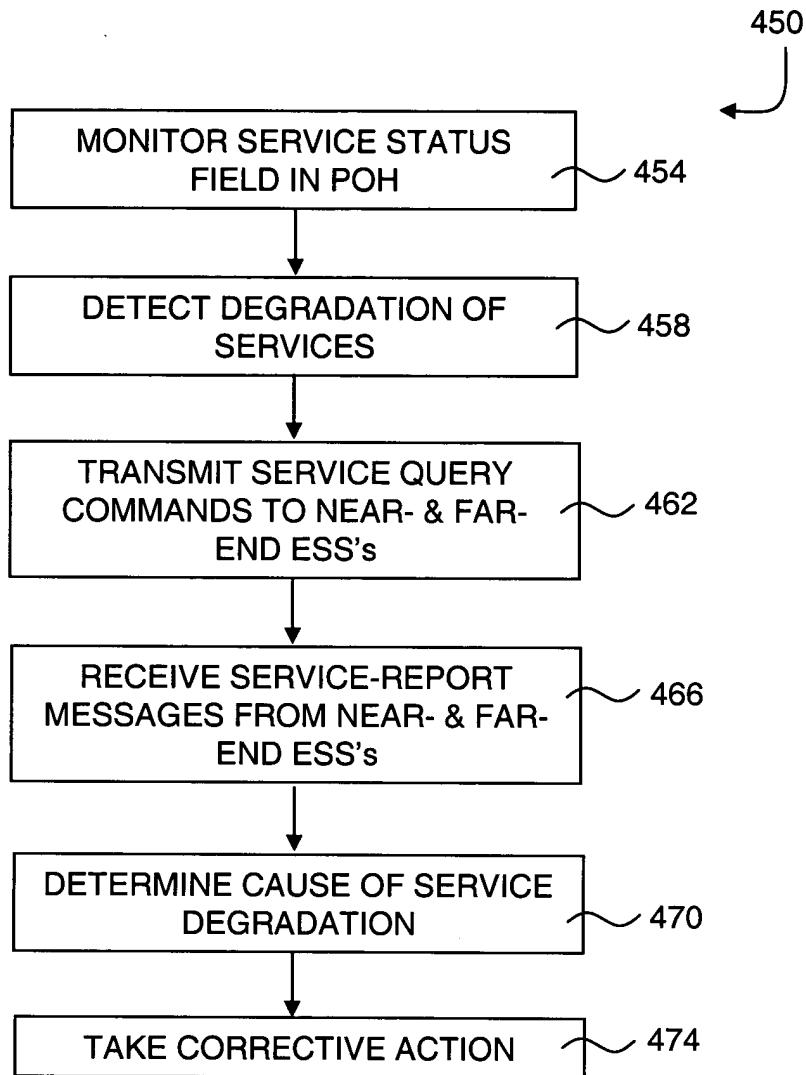


FIG. 17

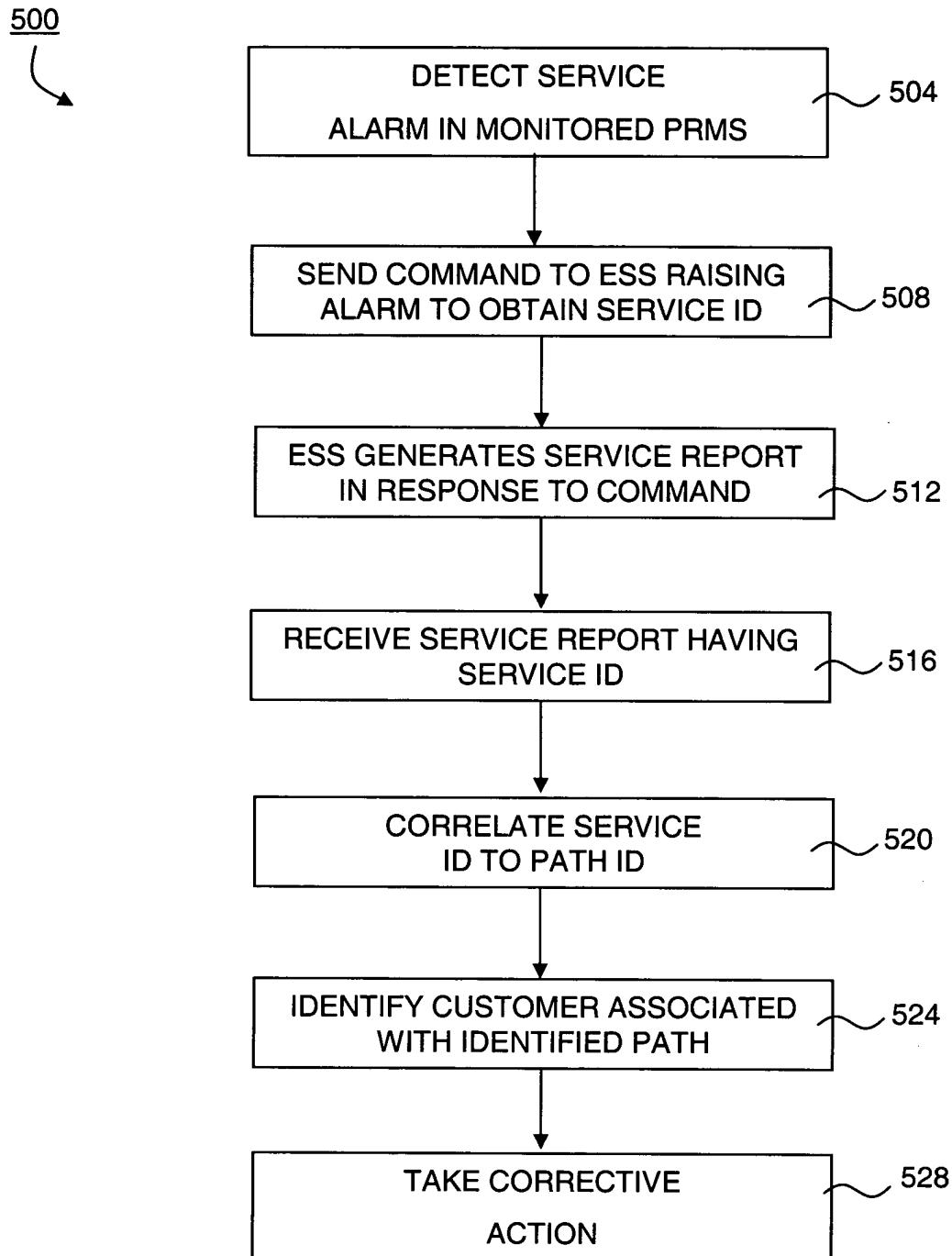


FIG. 18

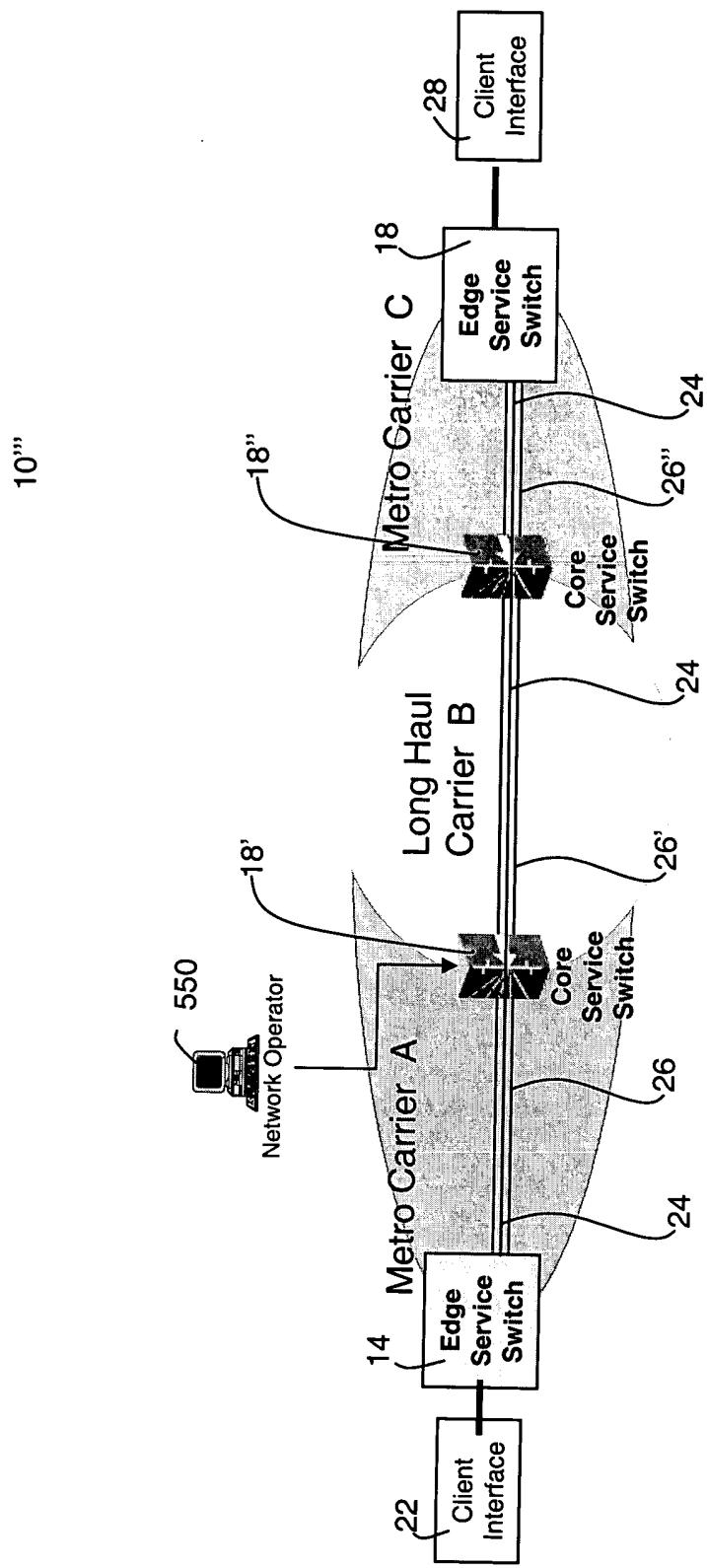


FIG. 19

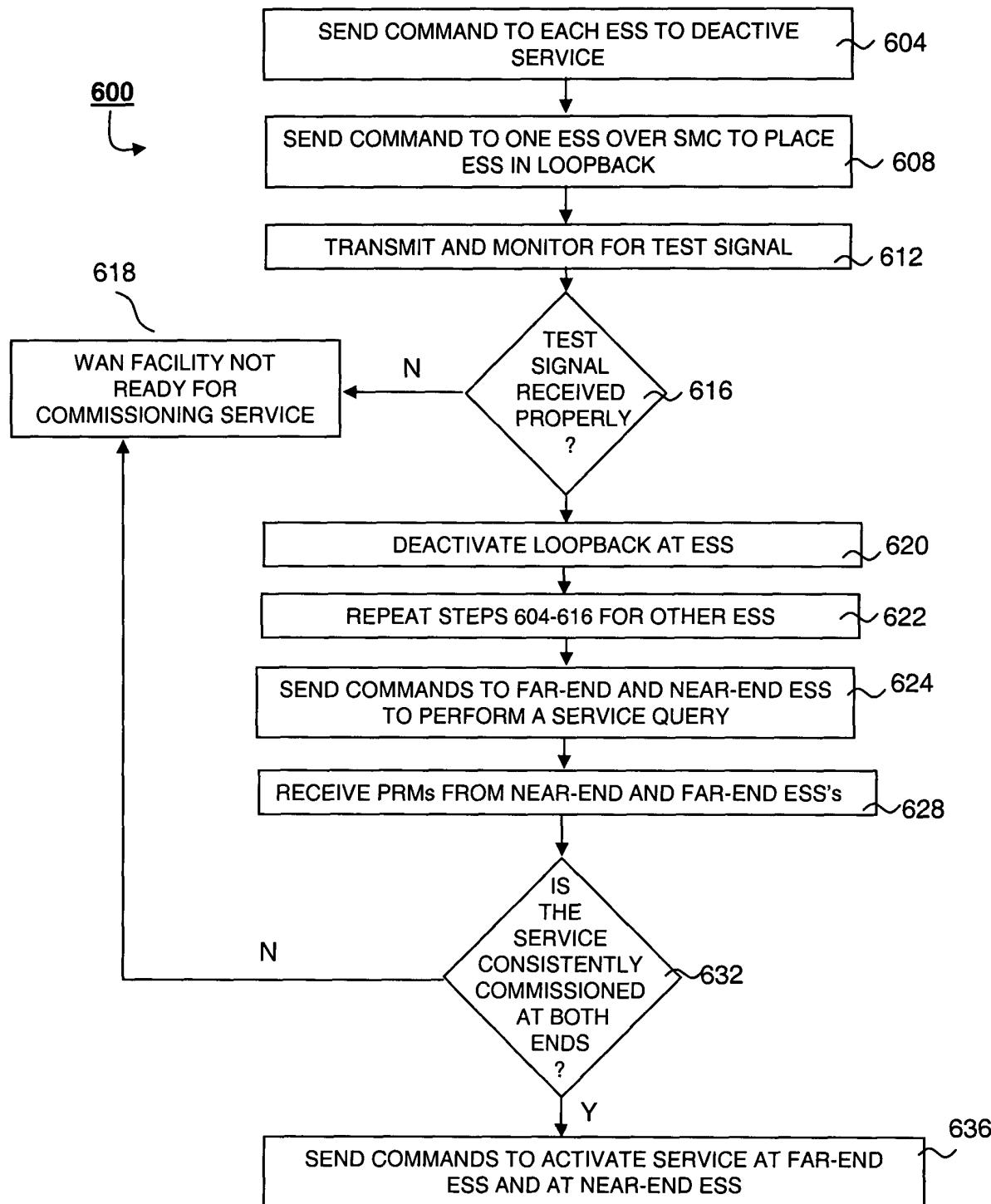


FIG. 20